

maintenance plans satisfy all applicable requirements of the Clean Air Act.

(h) Approval—On June 21, 2005, and as supplemented on August 11, 2005, the State of Indiana submitted a request to redesignate the Lake County sulfur dioxide (SO₂) nonattainment area to attainment of the NAAQS. In its submittal, the State also requested that EPA approve the maintenance plan for the area into the Indiana SO₂ SIP. The redesignation request and maintenance plan satisfy all applicable requirements of the Clean Air Act.

[41 FR 35677, Aug. 24, 1976, as amended at 42 FR 34519, July 6, 1977; 47 FR 10825, Mar. 12, 1982; 47 FR 39168, Sept. 7 1982; 49 FR 585, Jan. 5, 1984; 51 FR 40676, 40677, Nov. 7, 1986; 53 FR 1358, Jan. 19, 1988; 54 FR 2118, Jan. 19, 1989; 61 FR 58486, Nov. 15, 1996; 70 FR 56131, Sept. 26, 2005]

§ 52.796 Industrial continuous emission monitoring.

(a) APC–8, Appendix I 1.2.3, 3.3, and 6.0 are disapproved because they do not meet the requirements of 40 CFR 51.214.

(b)(1) The requirements of 40 CFR 51, Appendix P 3.3 are hereby incorporated and made a part of the applicable implementation plan for the State of Indiana.

(2) APC–8 does not apply to any source scheduled for retirement by October 6, 1980, or within five years after the promulgation of continuous emission monitoring requirements for that source category in 40 CFR part 51, Appendix P 1.1, provided that adequate evidence and guarantees are provided that clearly show that the source will cease operations on or before such date.

[43 FR 26722, June 22, 1978, as amended at 51 FR 40677, Nov. 7, 1986]

§ 52.797 Control strategy: Lead.

(a)–(b) [Reserved]

(c) On January 12, 1988, Indiana's Office of Air Management (OAM), Indiana Department of Environmental Management, agreed to review all relevant hood designs and performance guidance to determine which criteria to use in determining ongoing compliance with the capture efficiency provisions in 326 IAC 15–1 for Quemetco, Inc., and Refined Metals. Because these efficiencies are closely related to equipment de-

sign, OAM believes that a review of the process and control equipment designs and operating parameters should provide the necessary determination of compliance. OAM will work with the Indianapolis local agency, the Indianapolis Air Pollution Control Division, on viable alternatives and will keep USEPA up to date on its progress. OAM anticipates that specific criteria for determining compliance will be incorporated into the sources' operation permits (and forwarded to USEPA for informational purposes), and, should the opportunity arise, 326 IAC 15–1 will be revised to similarly incorporate capture efficiency criteria.

(d) On March 2, 2000, Indiana submitted a maintenance plan for Marion County as part of its request to redesignate the County to attainment of the lead standard.

(e) On April 1, 2009, Indiana submitted an updated maintenance plan under section 175A of the CAA for Marion County for the continued attainment of the 1.5 µg/m³ lead standard.

[53 FR 12905, Apr. 19, 1988, as amended at 53 FR 38722, Oct. 3, 1988; 54 FR 33896, Aug. 17, 1989; 65 FR 29963, May 10, 2000; 74 FR 48662, Sept. 24, 2009]

§ 52.798 Small business stationary source technical and environmental compliance assistance program.

The Indiana program submitted on January 14, 1993, as a requested revision to the Indiana State Implementation Plan satisfies the requirements of section 507 of the Clean Air Act Amendments of 1990.

[58 FR 46544, Sept. 2, 1993]

§ 52.799 Transportation conformity.

On June 4, 2010, Indiana submitted the Transportation Conformity Consultation SIP consisting of Metropolitan Planning Organization resolutions and Memorandums of Understanding to address interagency consultation and enforceability of certain transportation related control measures and mitigation measures. EPA is approving the Transportation Conformity SIP from Indiana.

[75 FR 50710, Aug. 17, 2010]